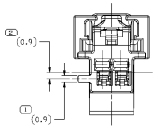
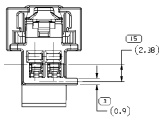
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (□) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	15
	LAST NO. USED	16

MISSING SYMBOLS
9-10

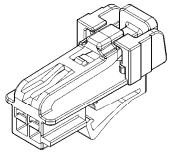
ENG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD/DATE	
DATE	STR	REV	N/P	CHG					1	2
14SEP15	R	01	-	-		ALL PARTS - RELEASED PART DRAWING	410720	MH	MH	MS
14JN16	R	02	-	-		ALL PARTS - (14.16) WAS (13.51) & ADDED NOTES 6, 7, 8, 9 & 10; 33277561-62 ADDED DIN 8; 33277559 - UPDATED PART AVAILABILITY	433346	MDG	MDG	KM
23JN16	R	03	-	-		ALL PARTS - ADDED BASIC DIN 12 PLCS*(.DIM #8 WAS (2.1) - 33277560 - AS UPDATED PART AVAILABILITY; REMOVED DIMS 12 PLCS) AND DRAWING NAME WAS "TAXI CONN"	433457	JVM	JVM	KM
19JL16	R	04	-	-		ALL PARTS - DIM #8 WAS 0.49±3.3	433726	DDK	DDK	KM
21JL16	R	05	-	-		ALL PARTS - ADDED OPTIONAL CONSTRUCTION VIEW	433756	EVV	EVV	KM
16AUG	R	06	-	-		ADDED "SHT 1 OF 2"‡ 33277559 - MOVED TO SHT 2 25259348 - RELEASED‡ ALL PARTS - REMOVED OPTIONAL CONSTRUCTION	440728	AHS	AHS	MAL

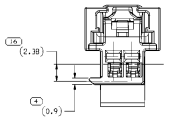


TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN

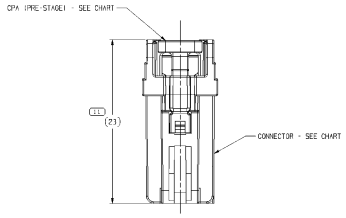


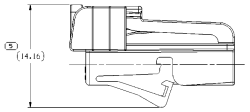
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN

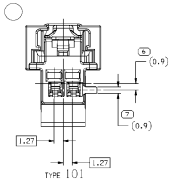




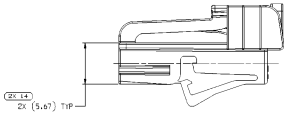
TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN

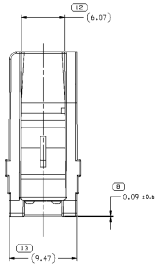






TYPE 101





NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.

2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTING, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DPMP-4.7-CS-01.
3. SEALING CODE 0 - UNSEALED
4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
5. REFERENCE MATING COMPONENTS OR EQUIVALENT:

   CONNECTOR 33277549
6. CPA PRE-STAGE TO FINAL FORCE 35N MAXIMUM.
7. INDEPENDENT SECONDARY LOCK RETENTION CAPABILITY: PRE-LOCK TO FINAL LOCKED WITHOUT TERMINALS 50N MAXIMUM.
8. INDEPENDENT SECONDARY LOCK PRE-LOCK TO LOCK CLOSING FORCE WITH PROPERLY ASSEMBLED TERMINALS 50N MAXIMUM.
9. CONNECTOR MATING FORCE WITH ALL TERMINALS FULLY POPULATED 20N MAXIMUM.
10. INDEPENDENT SECONDARY LOCK RETENTION FORCE OF SEATED ISL 90N MAXIMUM.

33277562	01	AE	104	33277557	33277563
33277561	01	AE	103	33277556	33277563
33277560	01	AE	102	33277555	33277563
25259348	01	-	101	33277554	33277563
PART NO	REV	N/P	TYPE	CONNECTOR	CPA

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DRAWN	
STYLE	
RELEASE DATE	DESIGN OWN.

UNLESS OTHERWISE SPECIFIED
DATA ACCORDANCE IS IN ACCORDANCE WITH ISO 16744 (PMI) AND ASME Y14.41-2012 (DIGITAL PRODUCT DEFINITION DATA PRACTICES) EXCEPTIONS OR FEATURES NOT BY ISO/ASME APPROVED REMARKS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

Ⓜ PROCESS SENSITIVE DIMENSION	REFERENCE
DIMENSIONS ENCLOSED IN ( ) ARE BASIC DIMENSIONS AND ARE NOT TO HAVE TOLERANCE UNLESS OTHERWISE STATED.	

DIMENSIONAL RANGE CHART									
FROM	0.5	3.20	7.35	12.70	31.00	51.00	101.00	201.00	301.00
TO	3.20	7.35	12.70	31.00	51.00	101.00	201.00	301.00	400

DRAWING PRACTICES SPECIFIED											
DRG-151	REV F	ASME Y14.5M-1994	MLB	MS-B	MT	STEP

THIRD ANGLE PROJECTION	DO NOT SCALE USE MATH DATA

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

DR		DATE
APVD1	MA. ANTONIETA HOZ	14SEP15
APVD2	MA. ANTONIETA HOZ	14SEP15
APVD3	VICHELLE SMITH	17SEP15
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED
COMPLIANT PER DELPHI SPECIFICATION

MATERIAL
SEE CHART

DRAWING NAME
TAXI ASM CONN 2 F 0CS 1.2

DRAWING NUMBER
33277558

SIZE	SCALE	FRAME NO	SHEET NO	TOT	REV	TOT
A0	5:1	1 OF 1	1 OF 2	2	R	Dδ -